

ABSTRACT OF THE DISCLOSURE

A solar cell module is provided which comprises a solar cell element, and a front surface member provided so as to cover a light incidence surface of the solar cell element to provide an outermost surface of the solar cell module, wherein the front surface member comprises a fluoride polymer film having a light incidence surface subjected to a discharge treatment and which is, therefore, hard to stain even when placed outdoors for a long period of time, whereby it is possible to suppress a lowering in output caused by a decrease in quantity of incident light due to staining.